

Wed Dec 9 09:46:55 1998

287-309 #domain transmembrane #status predicted #label TM7\
14 #binding_site carbohydrate (Asn) (covalent) #status
predicted\
113-190 #disulfide_bonds #status predicted
SUMMARY #length 360 #molecular-weight 41063 #checksum 1732

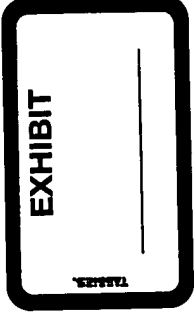
Query Match 52.0%; Score 1438; DB 2; Length 360;
Best Local Similarity 53.4%; Pred. No. 5.17e-187;
Matches 183; Conservative 87; Mismatches 63; Indels 10; Gaps 8;

Db 201 ALTMNI
Qy 200 TLRMTI
Db 261 F
Qy 260 LLSSYO
Db 321 TAITLP
Qy 320 LLMHLC

RESULT 11
ENTRY
TITLE
ALTERNATE_NAMES
ORGANISM
DATE
ACCESSIONS
REFERENCE
#authors
#journal
#title
#cross-refer
#accession
##status
##molecul
##residue
##cross-r
GENETICS
#gene
##cross-r
##map_positio
KEYWORDS

21 TFFDYDYGAPCHKFDVKQIGALQLPPPLYSLVFIFGVGNMLVVLINCKKLLKCLTDIY 80
14 TSYYD-DVGLLCEKADTRALMAQFVPPPLYSLVFTFGLLGNVVVVMILIKYRRLRIMTNIY 72
81 LLNLAISDLLFLITPLWAHSA-ANEWVFGNAMCKLFTGLYHIGYFGGIFFIILLTDIY 139
73 LLNLAISDLLFLVTLFPWIHVVVRGHNWVFGHGMCKLLSGFYHTGLYSEIFFIILLTDIY 132
140 LAIVHAVFALKARTVTFGVVTSTVITWLVAVFASVPGIIPTKCKQKEDSVYVCGPYFP--R- 196
133 LAIVHAVFALKARTVTFGVITSIVTWGLAVLAALPEFIFYETEELFEETLCSALYPEDTV 192
197 -GWNNEFTIMRNILGLVPLLLIMVICYSIGILKTLRLCRNEKKRHRVAVIETIMIVYFLF 255
193 YSWRHFHTLRMTIFCLVLPPLLVMAICYTGIIKTLRLCPS-KKKYKAIRLIFVIMAVFFIF 251
256 WTPYNIVILLNTFQEF-FGLSNCESTSOLDQATQVETLGMTTHCCINPIIYAFVGEKERR 314
252 WTPYNVAILLSSYQSIILFG-NDCERTKHLDLVMLVTEVIAYSHCCMNPVIYAFVGERFRK 310
315 YLSVFFRKHITRKFCQCPVFYRETVDGVTSTNTPSTGEQEV 357
311 YLRHFFHRHLLMHLGRYIPFLPSEKLE-RTSSVSPSTAEPELS 352

EC1 EC2 EC3 EC4 EC5 EC6 EC7 EC8 EC9 EC10 EC11 EC12 EC13 EC14 EC15 EC16 EC17 EC18 EC19 EC20 EC21 EC22 EC23 EC24 EC25 EC26 EC27 EC28 EC29 EC30 EC31 EC32 EC33 EC34 EC35 EC36 EC37 EC38 EC39 EC40 EC41 EC42 EC43 EC44 EC45 EC46 EC47 EC48 EC49 EC50 EC51 EC52 EC53 EC54 EC55 EC56 EC57 EC58 EC59 EC60 EC61 EC62 EC63 EC64 EC65 EC66 EC67 EC68 EC69 EC70 EC71 EC72 EC73 EC74 EC75 EC76 EC77 EC78 EC79 EC80 EC81 EC82 EC83 EC84 EC85 EC86 EC87 EC88 EC89 EC90 EC91 EC92 EC93 EC94 EC95 EC96 EC97 EC98 EC99 EC100



RESULT 10
ENTRY
TITLE
ORGANISM
DATE

I49340 #type complete
MIP-1 alpha receptor like-1 - mouse
#formal_name Mus musculus #common_name house mouse
02-Jul-1996 #sequence_revision 02-Jul-1996 #text_change
08-Feb-1997